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| EVALUATION | · · · · · · · · · · · · · · · · · · · | | 第12年間のの内容を持って (1886年度・1997年 1918年1997年 1918年1997年 1918年1997年 1918年1997年 1918年1997年 1918年1997年 1918年1997年 1918年1997年 1918年1918年1918年1918年1918年1918年1918年191 |
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| REFERENCES | COMMENTAL SERVICES OF THE PROPERTY OF THE PROP | COME: § (be personamente fembreven des alleves in des des de 1880) (bertak hille somme Art) for | velados compresentes atras addiçãos atradas, aventes tras accesas sea |
| PAGES 2 ENCLOSURES (NO. | & TYPE) | grige to the desire that the grig is a hill to have to define the first transfer to the second transfer transfer to the second transfer to the second transfer transfer to the second transfer transfe | and the second s |
| REMARKS | | | |
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| All an electronic control of the con | | g vagantagannet princip scholarisch (†) , ivr vijer sigt kynnedige in met verleit de genouwelle in bedieblich In met verschieblich scholarisch (†) , ivr vijer sigt kynnedige in met verschieblich scholarisch in dielektron | Company Commission (September 1992) (September 1992) (September 1992) |
| Constitution of the form of the constitution o | sergrande i Tangan Hans deutspreissen i El Johns an Herstade, som äller hans hälle (videssen och er sindettu segmente sed | * | and the state of |
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| 1. A notebook containing ent | tries on gas defense was prod The following are excerpts | of these entries: | |
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| and dichlore thane. | Is easy to be dissolved in be | mizerie, repose we si | DETL'T 193 |
| Phosgoneoxine. As a firstion of 98 percent water | st-aid measure, the eyes show and 2 percent modium.) | ald be washed with | 3 solu- |
| 1 kg of 9 grams (sic) and suffocating arout, a | colorloss volatile liquid wit d a boiling point of + 97° ffects the respiratory tract ons are paralysis, extremiting | o. It is a general and causes intonse | ly poisonous eye irri- |
| pupils getting smaller, a is 0.3 mg per 1 cubicmet in 5 minutes: and 1.0 m | swelling of the lungs. The l or of air in 15 minutes; O.' g per 1 cubicmoter of air in | killing concentrati 75 mg per l cubicne 1 minute. Tho kil | on of Tabun tor of sir ling desp |
| is 50 to 70 mg per 1 kg a gas mask is worn as against the second of air. * | of the weight of an animal. ain Yperite. Then applying | labun, lag should | be used for |

Gas masks. The model No-2 gas mask consists of three parts: the mask, the

canistor containing gas-absorbing material, and the bag. The camister contains the smoke filter, the chemical absorber and activated coal. There are three types of canisters: the model MF-L, weighing 1.1 kg, the model L-3, weighing 0.95 kg, and the model MO-2, weighing 0.95 kg. The model L-3 canister has a volume of 100 cubic cm. ***

Suffocating aconts. These are diphosgene; phosgone (protection: gas mask); chlorpicrin; chloracetophenone; Adamsite-diphonylamine-chlorarsine; hydrocyanic acid (fired in shells and dropped in bonbs. Protection: gas mask); and corbon monoxide.

Decontamination of hand arms, There are two ways of decontamination: namely partial decontamination and thorough decontamination. Partial decontamination means that the drops of agents are removed from the surface of the arms which the soldier touches with his hands, such as brook, block, butt, sight equipment. It is done during combat by means of the ras protective equipment or by other means.

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| RETURN TO RECORDS CEN IMMEDIATELY AFTER し JOB <u>s 4.304</u> BOX <i>s</i> こ | RETURN TO ARCHIVES & RECORDS CENTER CHARLY AFTER USE JOB 78-235 2 BOX JER SE | Decument No. No Charge in Glass. Declassified alass. Changed To: TS Auth.: HR 79-2 Date: | s 🕖 |

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GROP TO SCHOOL FOR CONTRACTOR OF CHANGE

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Thorough decontamination is conducted after the combit and means complete disassembly of the weapon. It requires benzene, keresene, dichloratine and 250 grams cotten waste and laste about 25 minutes. For the thorough decontamination of a rifle, the gas protective equipment set No 3, consisting of apron, gloves and rebber stockings, is used. Upon completion of the decontamination, the entire decontamination material is destroyed and buried. The cas protective kit serves as a means of identification of liquid and gas agents in the terrain. It contains a pump, indicator tubes, paper strips and indicator powder.

Indicator tubes. There are five reactions: first, phospone and diphospens convert the blue contents of the indicator tube into green; second hydrocyanic acid converts the contents of the tube, which is white with black paper strips, into red; third, hydride of arsenic converts the contents of the tube, which is white with yellow paper strips, into yellowish; fourth, acid agents convert the contents of the tube, which is white with white paper strips, into yellow/red; and fifth, settled agents convert the contents of the tube, which is white with two red paper strips, into yellow-red.

Indicator paper strips. Violet for Yperite and Lowisite, turns purple with red in the middle. The red paper strip turns violet by Yperite and Lewisite. A test tube is used for the analysis of infected earth and snow.

las protective clothing. There are five sets, No 1 consisting of an oiled coverall, rubber boots and rubber gloves, weighing 5.5 kg and giving pretection for 3 to h hours; No 2 consisting of a rubber-line coverall, rubber-covered boots and gloves, weighing 5 to 6 kg and giving protection for 10 to 50 minutes; No 3 consisting of an apron, stockings and gloves, weighing 2.5 kg; No 4 consisting of an oiled tunic, oiled stockings and gloves, weighing 3 kg; and No 5, consisting of a cape, stockings and gloves made from oil paper.

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Gomment. The notes on the properties and concentration of Tabur indicate that the Soviet Army takes into consideration the commitment of this warfare agent captured from German stocks at the end of the war. The production by the U.S.S.R. of all other chemical warfare agents mentioned in the notobook is known from World War II.

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apparently still are standard equipment today. The notes do not indicate whether there is an additional filter for the protection against carbon oxide.

25X1A Sea Comment. Probably the nodel TIXP (PkhR) gas detector kit which is known from world war II.

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